THOMAS MILLINGTON,

IMPORTER AND DEALER IN PLATE, CROWN SHEET, ROUGH PLATE, AND COLOURED WINDOW GLASS.

SHEET GLASS.

This article can be supplied of any thickness, either English or Foreign; the latter I have ordered to ONE, TWO, AND THREE HUNDRED FEET CASES, which is acknowledged to be FAR SUPERIOR IN QUALITY and CHEAPER in every respect; is much better adapted for CONSERVATORIES than the Rough Plate, which we consider totally unfit for the purpose, the light (so essential to the growth of plants) being so much obscured in dull weather.

PLATE GLASS

of the finest finish and colour. Estimates for large and small quantities forwarded upon being furnished with particulars.

ROUGH PLATE GLASS.

Persons cannot be too particular in the selection of this article, as that forced upon the public of uneven surface, by the nature, and filled with fire flaws, does not alone disappoint the purchaser, but endangers the safety of those who stand underneath it. We deal in the best only, which is

PERFECTLY FLAT, OF GOOD SUBSTANCE, AND REALLY COMBINES STRENGTH WITH ECONOMY.

87, BISHOPSGATE-STREET WITHOUT, SAME SIDE AS THE EASTERN COUNTIES RAILWAY.

TO ARCHITECTS, BUILDERS, CONTRACTORS, &c.

HARTLEY'S PATENT ROUGH PLATE GLASS,

One-eighth of an inch thick, weighing two pounds to the foot, for

RIDGE AND FURROW ROOFS, GREENHOUSES, RAILWAY STATIONS, ENGINE SHEDS, MILLS, MARKET HALLS, AND PUBLIC BUILDINGS GENERALLY.

SPECIMENS TO BE SEEN AT THE EXHIBITION, in the extreme south-eastern end of the building, adjoining the United States department.

It being universally admitted that Glass in Roofs of a permanent character should not be less than one-eighth of an inch thick, weighing two pounds to the foot, whilst any greater thickness or weight is unnecessary, and not only to additional expense, Messrs. JAMES HARTLEY and CO. have directed their attention to the manufacture of a description of

ROUGH PLATE GLASS THAT COMBINES SIZE AND STRENGTH WITH ECONOMY OF COST.

The PATENT ROUGH PLATE, one-eighth of an inch thick, or two pounds to the foot, is manufactured in sizes expressly for Ridge and Furrow Roofs 63 by 15 inches, thus giving a span of 15 feet, at a price not exceeding weight for weight that of common Crown Glass.

Not being transparent, blinds are unnecessary, and when used in the glasshouses prevents the scorching occasion; its NONTRANSPARENCY and strength renders it eminently suitable for the Glazing of Conservatories and Roofs of all kinds; also Factories, Workshops, &c., for which purposes it is supplied in squares of all sizes, from 8 by 8 inches and upwards.

For further information apply to any respectable Glass Merchant in London or the Country, or to the Manufacturers, Messrs. JAMES HARTLEY and CO., Wear Glass Works, Sunderland.

N.B.—The Patent Rough Plate is also manufactured 3-16ths and ¼ inch thick, and can be supplied at a much lower cost than the common Rough Plate.—May 1, 1861.

THE ST. HELEN'S CROWN, SHEET, and PLATE-GLASS COMPANY, ST. HELENS, LANCASHIRE, manufacturers of all kinds of blown window Glass, patent plate, glass shades and ornamental glass; also, of church, mansion, and other windows, in the modern and antique styles and methods. Also a single plate of glass, which may be lent for Domes, &c., as exhibited at the present Exposition.

Particulars may be obtained from all respectable glass dealers.

CHEAP ORNAMENTAL GLASS.—I beg to inform my friends and the public, that I have now completed a new ENGINE, and, owing to the facility with which I can execute orders, I am enabled to reduce my former prices considerably. The prices are now from ONE SHILLING PER FOOT SUPERFICIAL, and borders from SIXPENCE PER FOOT RUN. A large quantity of the cheapest patterns always in stock. Embossing and painted work on the most moderate terms.—CHARLES LONG, Glass-stainer, Baker-street, Portman-square. Cash only.

E. and W. H. JACKSON beg to call the attention of Builders and the Trade to the LOW PRICES of their PATENT PLATE GLASS, BRITISH PLATE, silvered and for glazing, of unrivalled quality and finish; ROUGH PLATE, CROWN, SHEET, COLOURED, and ORNAMENTAL GLASS, in every variety, of the best manufacture, at the lowest terms. Designs and estimates furnished for ornamental windows either for house or church decoration. All applications for estimates and lists of prices to be made at their warehouse, 33, OXFORD-STREET.

SOHO GLASS WAREHOUSE, 26, SOHO SQUARE.—ALFRED GOSLETT begs to inform Architects, Builders, and the trade generally, that he is prepared to forward contracts for the following descriptions of Glass upon application:—BRITISH PLATE GLASS, of the finest colour and finish; PATENT PLATE GLASS; ORNAMENTAL GLASS, of all descriptions; COLOURED GLASS; ROUGH PLATE GLASS, ¼, ⅜, and ½ inch thick; PATENT ROLLED ROUGH PLATE, ⅛ inch and ¼ inch thick; CROWN, SHEET, and HORTICULTURAL GLASS, cut to size and stamped, or in crates, as manufactured; BELGIAN SHEET GLASS, in cases containing 100 feet each case included, at 2l. 5s. per case.

GLASS WATER PIPES.—Messrs. CROSTHORPE and CO., Crown and Sheet Glass Manufacturers, Nailsea, near Bristol, beg to inform Engineers and others that they are supplying Glass Pipes, with their patent joints, from 1 to 4 inches bore, capable of sustaining very great atmospheric pressure, in lengths from 3 to 7 feet, the lengths being less as the diameters increase. These pipes may be seen at the Exhibition, with their various forms and modes of joining in Sec. C. Class 34; and references can be given of their great utility in numerous localities where they have been successfully employed. The great advantage of glass pipes for the conveyance of pure water over all metallic substances, has been too lately dwelt upon by medical and scientific authorities to require any further comment.

LIGHTNING CONDUCTORS.—R. S. NEWALL and CO. Patentees of the Copper Hope Lightning Conductor, beg to inform the nobility, clergy, &c. that they supply L. conducting Conductors with the point and all staples complete for fixing, at one shilling the foot, whatever the altitude of the building intended to be protected.

R. S. NEWALL and CO.'S Patent Copper Hope Conductor is better used by architects, engineers, and scientific men in all parts of the kingdom.

References are permitted to Mr. Tristram, of the Adelphi; Mr. James Mitchell, of Leicester; Office and Warehouse, 13, Strand, London.

NEW PATENT METALLIC BEDSTEADS.—COWLEY and JAMES beg to inform the public that their newly patented METALLIC BEDSTEADS are now ready, and can be had through all first-class upholsterers and ironmongers. These bedsteads are the finest made, combining elegance of design and great strength, with peculiar facility in fitting. Works, Walsall, Staffordshire.—Warehouse in London (wholesale only), 73, Hatton-garden.—C. and J. are manufacturers of Patent Welded Iron Gas and Steam Tubes, and every description of Gas Fittings.

NEW SHOW ROOMS FOR BEDSTEADS.—HEAL and SON have created some extensive Warerooms for the purpose of keeping every description of Bedstead. In it is their stock will include every sort manufactured, from the cheap stump, for servants' use, to the handsomely ornamented tubular-pillared Canopy, as well as Brass Bedsteads of every shape and pattern; and in Wooden Bedsteads their rooms are sufficiently extensive to allow them to fit up a variety, both in Polished Birch and Mahogany, of Four-post, Canopy, and French, and also of Japanned Bedsteads—in fact, to keep in stock every sort of Bedstead that is made; and they have also a general assortment of Furniture Chintzes, Damasks, and Dimities, so as to render their stock complete for the Furnishing of Bedsteads as well as Bedding. And without attempting to compete with the prices at which the lowest class of Furniture is sold, and which is fit for no useful purpose, their new stock will be found to be priced on the same principle by which their Bedding Trade has, during the last thirty years, been so successfully extended, and the goods, whether of a plain and simple pattern, or of a handsomer and more expensive character, are of well-seasoned materials, sound workmanship, and warranted.

HEAL and SON'S List of Bedding, containing full particulars of Weights, Sizes, and Prices of every description of Bedding, sent free by post, on application to their factory.

196 Tottenham-court-road, London.

CHEAP, LIGHT, AND DURABLE ROOFING.

CROGGON'S PATENT ASPHALTE ROOFING FELT has been extensively used and pronounced efficient, and particularly applicable for warm climates.

1st. It is a non-conductor.—2nd. It is portable, being packed in rolls, and not liable to damage in carriage.—3rd. It effects a saving of half the timber usually required.—4th. It can be easily applied by any unpractised person.—5th. From its lightness, not being about 45 lbs. the square of 100 feet, the cost of carriage is small.—6th. Under slate metal, or tiles, it is a most effective non-conductor.

INODOROUS FELT, for damp walls and for Room Floors, under carpets and floor cloths. Price ONE PENNY per Square Foot.

CROGGON and CO.'S PATENT FELTED SHEATHING, for Covering Ships' Bottoms, &c., and

DRY AIR FELT, for Covering Steam Boilers, Pipes, &c., preventing the radiation of Heat, saving 25 per cent. of Fuel, and deadening Sound.

Samples, testimonials, and full instructions, on application to CROGGON and CO., 2, DOWGATE-HILL, LONDON.

REGISTERED WEATHER BARS AND FASTENINGS

FOR FRENCH CASEMENTS, DOORS, AND WINDOWS.

SCAMELL AND WOOLTORTON,

WHOLESALE IRONMONGERS, LOCK MANUFACTURERS, AND BRASS FOUNDERS,

71 and 74, WEST SMITHFIELD, LONDON.

SOLE MANUFACTURERS and AGENTS for the sale of the above, confidently recommend them as the most perfect means of making casements and doors WEATHER-TIGHT and as a SECURE FASTENING. They can be easily applied to new, or thin casements or doors, effectually keeping out dust, wind, and wet, and setting also as a FASTENING, have the important advantages of being easily applied, wherever applied, both to COMFORT and SECURITY.

Models may be seen, and full particulars had, upon application, at Messrs. SCAMELL & WOOLTORTONS, 74, WEST SMITHFIELD.

EXPOSITION PAPER-HANGINGS. FRENCH and ENGLISH, Cheap.

Our own and very many of the best houses are now printed, and ready for delivery, commencing at 3d. per piece; satins, 8s.; flocks, gold, 4s. 6d.; oak, marble, granite, and lining papers, by hand and improved machinery, at very low prices.

BUILDERS' and COUNTRY ORDERS PROMPTLY EXECUTED, OR SHIPPED DUTY FREE, BY

L. MARSH and CO., Wholesale and Export Manufacturers, 8, Great Queen-street, Lincoln's-inn-fields, and 31, Parker-street, Drury-lane.

PAPER-HANGINGS at E. T. ARCHER'S Manufactory for English, and Warehouse for English and French Paper-hangings, and all materials connected with the trade. The Paper-hangings are fitted up on the walls of an extensive range of show-rooms, giving at one view a drawing or dining-room furnished for occupation.

LIST OF PRESENT PRICES.

Painted marble, granite, and oak papers	1d. per yard
Superior bed-room papers	1d. "
Satin and satin papers for bed-rooms drawing and dining rooms	3d. "
Flock papers on grounds, and crim on flock on gold	4d. "
Superior drawing-room papers	5d. "
Rich gold paper	1s. 6d. "
Ditto gold flock	2s. 6d. "

10,000 rolls of gilt mouldings always in stock.

E. T. ARCHER, 433, OXFORD-STREET, LONDON.

January 1, 1860.

PAPER-HANGINGS.—R. HORNE, PAPER-HANGING MANUFACTURER, 61, Greenchurch-street, invites builders and the trade to inspect his extensive stock of NEW DESIGNS in PAPER-HANGINGS, which, by the aid of powerful machinery, he is enabled to offer at the following prices in stock quantities, for cash only, viz.:—

Satin papers	4d.	per piece
Superior ditto	6d. and 7d.	"
Bed-room papers, in great variety	4d. to 5d.	"
Anaglypta relief paper	8d.	"
Superior ditto, on blended grounds	7d. to 9d.	"
Hall marble marbles	8d. to 1s. 6d.	"
Gothic marble papers	1s. 6d. to 2s. 6d.	"
Fine papers	2s. 6d. to 3s. 6d.	"
Hall granite	8d. to 1s. 6d.	"

Every novelty in French and English panelled decoration always on hand, also excellent imitation of fancy woods.

N.B. Patterns sent into the country, by post, showing the style and quality of the above, on receipt of two stamps, and the goods forwarded with punctuality on receipt of a remittance to the amount of the order given.

FOR WATERING GARDENS, DISTRIBUTING LIQUID MANURE, BREWERS' USE, &c.

PATENT VULCANISED INDIA-RUBBER HOSE-PIPES AND FLEXIBLE GAS-TUBES.

JAMES LYNE HANCOCK (sole Licensee and Manufacturer), Throgmorton-street, London. These pipes are well adapted for watering gardens, conveying liquid manure, racking beer and cider, for portable gas-lamps, and all purposes where a perfectly sound water-tight and flexible pipe is required. Hot liquors or acids do not injure them; they are, therefore, much used for chemical purposes; they require no oil or dressing when out of use; are particularly suitable for fire-engines, and are found exceedingly useful in dyeing-houses, for conveying hot or cold water to baths, &c. Testimonials and prices may be had on application to the manufacturer.

N.B.—Vulcanised India-Rubber Garden-Hose, fitted up with cocks, jets, and branches complete, with unions joints ready to attach to pumps or water-cisterns. All orders or letters addressed to J. L. Hancock, Gorswell-mews, Gorswell-road, London, will meet with immediate attention. Waterproof Sailing boats and stockings, portable India-rubber boats, shower and sponging baths, air cushions and beds, made all sizes to order.

TO THE NOBILITY AND GENTRY FURNISHING.—Gutta Percha Looking-Glass, Picture, and Print Frames, Console-tables, Cornices, Brackets and Decorations are best and most durable. They will not crack or chip, and are equal to wood. Gutta Percha Establishment, 18, New Bond-street. Decorators by appointment. A. THORN and CO. Every article manufactured by the Gutta Percha Company, 18, Wharf-road, City-road, London.

WATERPROOFED GUTTA PERCHA PAPER for DAMP WALLS, is sold only by JEFFREY, ALLEN, & CO., 115, Whitechapel, London. PAPER-HANGINGS from carefully selected designs, and of first rate workmanship, continue to be extensively manufactured by JEFFREY, ALLEN, & CO., on their premises as above. Improved Machinery enables them to offer great inducements to Merchants, Shippers, and Trade, both in the price and quality of their Paper-hangings. Factory, Kent and Essex Yard, 115, Whitechapel.

NOISELESS RINGS.

GUTTA PERCHA CURTAIN CORNICE RINGS.—These rings have been much approved by the faculty, particularly for nervous and aged patients, owing to the peculiar properties of Gutta Percha, these rings do not make a noise when drawn along the pole or rod. The following sizes may be had, either with or without loops:—Sizes; 1 inch diameter, 1½ inch do., 2½ inch do., 3 inch do., 3½ inch do.

TUBING, LINING for TANKS, ORNAMENTAL MOULDINGS, &c., manufactured by the GUTTA PERCHA COMPANY (Patentees), 18, Wharf-road, City-road, London.

ARTESIAN WELLS, BORING AND WATER SINKING SHAFTS, &c.—The Nobility, Gentry, Water Companies, Towns, Manufacturers and Others, requiring Water, may be supplied by DAVID GREENLEY, Civil Engineer and Patentee of Boring Tools, 18, Commercial-street, Poplar, London. Cast-iron Mains laid to any extent or diameter, for Water Companies. Men and Tools supplied to bore for new roads, tunnels, &c. Boring Tools and suitable Pipes for exportation, with instructions.

IMPORTANT SANITARY IMPROVEMENT.—The cheapest and most effectual preventive of Sewer and Noxious Vapours arising from Sewers, Drains, Cesspools, &c., is

BUNNETT'S PATENT SELF-ACTING AND SELF CLEANSING EFFLUVIA TRAPS.

Thousands have now been used in all parts of the kingdom, with uniform success. See testimonials, &c., which may be had at the Office, Lombard-street.

Perfect action and durability are guaranteed.

BUNNETT AND CO., ENGINEERS AND PATENTEES OF REVOLVING IRON AND WOOD SHUTTERS, SASHES, DOUBLY TRAPPED SELF-ACTING WATER CLOSETS, &c. &c.

Office, 28, Lombard-street; Works, Deptford, Kent.

EXCLUDED THE EXHIBITION.—A MOST IMPORTANT IMPROVEMENT in Stoves, presented to Earthenware Manufacturers, Fire Brick, Tile, Brick Makers, and Agriculturists, for making Pipes with flues attached simultaneously (being one body, and therefore avoiding liability to be demoved); also, by use of extra-power, an extra-speed of direct action of steam.

THOMAS SPENCER'S IMPROVEMENTS in the MANUFACTURE of PIPES and TUBES, for SEWERAGE WATER, FIELD DRAINS, &c. &c.; and also in the Manufacture of Garden Pots, Crucibles, Pans, Bowls, and other Hollow Earthenware. The patent process may be seen in active and constant operation at the Patentee's Works, Moss Potteries, Fenton, Staffordshire, where all parties interested are invited to inspect the same.

N.B. This process presents the three essentials of success—largest quantity of product, the best quality of article, at the smallest cost of manufacture.

Terms given, with any further particulars needed, on application as above. ROBINSON and COCK, authorised Machine Makers, &c. &c. Makers, St. Helens.

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